

ATAC sequencing protocol starting from frozen cells

MM Monika Mehta JMG Juan Manuel Caravaca-Guasch

Updated date: Dec 22, 2020

 An abbreviated version of this protocol was published in Science in Dec 2020
Stem-like CD8 T cells mediate response of adoptive cell immunotherapy against human cancer
DOI: 10.1126/science.abb9847

Related files

 ATAC-seq protocol.docx



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Mehta, M. and Caravaca-Guasch, J. M.(2020). ATAC sequencing protocol starting from frozen cells. Bio-protocol Preprint. bio-protocol.org/prep717.
2. Krishna, S., Lowery, F. J., Copeland, A. R., Bahadiroglu, E., Mukherjee, R., Jia, L., Anibal, J. T., Sachs, A., Adebola, S. O., Gurusamy, D., Yu, Z., Hill, V., Gartner, J. J., Li, Y. F., Parkhurst, M., Paria, B., Kvistborg, P., Kelly, M. C., Goff, S. L., Altan-Bonnet, G., Robbins, P. F. and Rosenberg, S. A.(2020). Stem-like CD8 T cells mediate response of adoptive cell immunotherapy against human cancer. Science 370(6522). DOI: [10.1126/science.abb9847](https://doi.org/10.1126/science.abb9847)

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